

SGS KES CO., LTD. EMC Laboratory

705, Dongchun-Ri Sooji-Eub, Yongin-Shi Kyungki-Do, KOREA

TEL82-31-263-0409

FAX.82-31-263-0454

FCC VERIFICATION CERTIFICATE

Manufacture :

SENA Technologies, Inc.
210, Yangjae-Dong, Seocho-Gu, Seoul,
137-130, Korea
Attn : Young-Sam, Kim

Dates of Tests : 15 to 17 July 2002
Test Report No. : 2002KESEMC-II-0216.FCC
Test Site : SGS KES Co., Ltd. EMC site, Korea.

TYPE of EUT
MODEL No.

CONTACT PERSON



FCC Rule Part(s) : Part 15 & 2
Classification : FCC Class A Device
Port/Connector(s) : 10/100 Base-T, DC IN, Serial

The device bearing the trade name and model specified above has been shown to comply with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in ANSI C63.4-1992.

I attest to the accuracy of data and all measurements reported herein were performed by me or were made under my supervision and are correct to the best of my knowledge and belief. I assume full responsibility for the completeness of these measurements and vouch for the qualifications of all persons taking them.

Kew - Seung, Lim
EMC Lab. Manager
SGS KES CO., LTD. EMC Laboratory

FCC



SGS United Kingdom Ltd
International Electrical Approvals

Serial No. 6901/ 051161

South Industrial Estate
Bowburn
Co. Durham
DH6 5AD
United Kingdom
Telephone : +44 (0) 191 377 2000
Fax : +44 (0) 191 377 2020
ce.sales.uk@sgsgroup.com



CERTIFICATE OF EMC COMPLIANCE

Certificate No. SKI-02-0133/E Date of Issue : August 3, 2002

Product Description: Hello Device
Model No: SS100 / VTS100

Applicant: SENA Technologies, Inc.
210, Yangjae-Dong, Seocho-Gu, Seoul, 137-130, Korea

SGS Approved Laboratory: SGS Lab 23 – SGS KES Co., Ltd.

Test Report Number(s): 2002KESEMC-II-0215.CE

Date of Receipt: 05 July 2002
Date of Test: 08 July 2002 to 18 July 2002

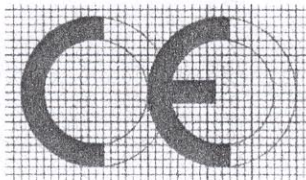
Test Required: EN 55022:1998, EN 61000-3-2&3:1995
EN 55024:1998

Conclusion

The apparatus meets the requirements of the above standards and hence fulfills the requirements of Directive 89/336/EEC as amended by Directives 92/31/EEC and 93/68/EEC.

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above. It does not permit the use of the SGS PRODUCT CERTIFICATION MARK.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



Arthur Kwon
General Manager
SGS Korea Co., Ltd.

Keith Hutchinson
General Manager
SGS IEA

Copyright of this certificate is owned by SGS International Electrical Approvals and may not be reproduced other than in full and with the prior approval of the General Manager.

Member of SGS Group (Société Générale de Surveillance)

Registered in England No. 1193985. Registered Office: SGS United Kingdom Ltd, Inward Way, Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN

This certificate is issued by the Company under its General Conditions for Inspection and Testing Services, printed overleaf. The issuance of this Certificate does not exonerate buyers or sellers from exercising all their rights and discharging all their liabilities under the Contract of Sale. Stipulations to the contrary are not binding on the Company. The Company's responsibility under this Certificate is limited to proven negligence and will in no case be more than ten times the amount of the fees or commission. Except by special arrangement, samples, if drawn, will not be retained by the Company for more than three months.

FCC COMPLIANCE REPORT

Reference No. : SKI-03-0193
Report No. : F690501/LF-EMC000114
Applicant : Sena Technologies Inc.
Address of Applicant : 210, Yangjae-Dong, Seocho-Gu, Seoul, 137-130, Korea

Equipment Under Test (EUT) :

Name : Hello Device
Model No. : SS 110

Standards : FCC Part 15, Subpart B, Class A
ANSI C63.4:1992

Date of Receipt : 04 August 2003
Date of Test : 05 August 2003 to 08 August 2003
Date of Issue : 09 August 2003

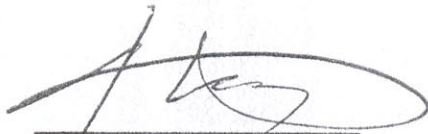
Test Result :	PASS
---------------	------

In the configuration tested, the EUT complied with the standards specified above.

Remarks :

This report details the results of the testing carried out on one sample, the results contained in this test report do not relate to other samples of the same product. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.

This report shall not be reproduced except in full, without the written approval of the laboratory. If the product in this report is used in any configuration other than that detailed in the report, the manufacturer must ensure the new system complies with all relevant standards.



Kew-Seung, Lim
EMC DIV. Manager
SGS KES CO., LTD. EMC Laboratory

This report is issued by the Company under its General Conditions for Inspection and Testing Services, (copy available upon request). The issuance of this report does not exonerate buyers or sellers from exercising all their rights and discharging all their liabilities under the Contract of Sale. Stipulations to the contrary are not binding on the Company. The Company's responsibility under this report is limited to proven negligence and will in no case be more than ten times the amount of the fees or commission. Except by special arrangement, samples, if drawn, will not be retained by the Company for more than three months.



CERTIFICATE No.:F690501/SP-EMC000053

CERTIFICATE OF EMC COMPLIANCE

Reference No. : SKI-03-0193/E Date of Issue : August 09, 2003

Product Description : Hello Device

Model No. : SS 110

Applicant : SENA Technologies, Inc.
210, Yangjae-Dong, Seocho-Gu, Seoul, 137-130, Korea

SGS Approved Laboratory : SGS Lab 23 – SGS KES Co., Ltd.

Test Report Number(s) : F690501/LF-EMC000113

Date of Receipt : August 04, 2003

Date of Test : August 05 to August 08, 2003

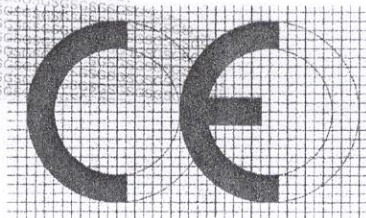
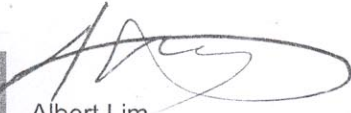
Test Required : EN55022:1998, EN61000-3-2:2000, EN61000-3-3:1995, EN55024:1998

Conclusion

The apparatus meets the requirements of the above standards and hence fulfills the requirements of Directive 89/336/EEC as amended by Directives 92/31/EEC and 93/68/EEC.

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above. It does not permit the use of the SGS PRODUCT CERTIFICATION MARK.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

Albert Lim
EMC Lab Manager



Arthur Kwon
General Manager

Copyright of this certificate is owned by SGS KES Co.,Ltd. and may not be reproduced other than in full and with the prior approval of the SGS KES Co., Ltd. Manager



FCC COMPLIANCE REPORT

Order No. : SKI-03-0151/E
Reference No. : F690501/LF-EMC000047
Applicant : Sena Technologies Inc.
Address of Applicant : 210, Yangjae-Dong, Seocho-Gu, Seoul, 137-130, Korea

Equipment Under Test (EUT) :

Name : Console Server
Model No. : SS 400

Standards : FCC Part 15, Subpart B, Class A
ANSI C63.4:1992

Date of Receipt : 19 June 2003
Date of Test : 19 June 2003 to 20 June 2003
Date of Issue : 23 June 2003

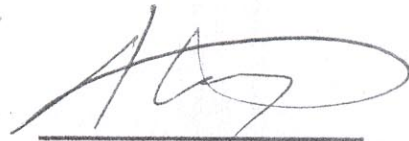
Test Result :	PASS
----------------------	-------------

In the configuration tested, the EUT complied with the standards specified above.

Remarks :

This report details the results of the testing carried out on one sample, the results contained in this test report do not relate to other samples of the same product. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.

This report shall not be reproduced except in full, without the written approval of the laboratory. If the product in this report is used in any configuration other than that detailed in the report, the manufacturer must ensure the new system complies with all relevant standards.



Kew-Seung, Lim
EMC DIV. Manager
SGS KES CO., LTD. EMC Laboratory

This report is issued by the Company under its General Conditions for Inspection and Testing Services, (copy available upon request). The issuance of this report does not exonerate buyers or sellers from exercising all their rights and discharging all their liabilities under the Contract of Sale. Stipulations to the contrary are not binding on the Company. The Company's responsibility under this report is limited to proven negligence and will in no case be more than ten times the amount of the fees or commission. Except by special arrangement, samples, if drawn, will not be retained by the Company for more than three months.



CERTIFICATE No.:F690501/SP-EMC000013

CERTIFICATE OF EMC COMPLIANCE

Reference No. : SKI-03-0151/E Date of Issue : June 23, 2003

Product Description : Console Server

Model No. : SS 400

Applicant : SENA Technologies, Inc.
210, Yangjae-Dong, Seocho-Gu, Seoul, 137-130, Korea

SGS Approved Laboratory : SGS Lab 23 – SGS KES Co., Ltd.

Test Report Number(s) : F690501/LF-EMC000046

Date of Receipt : June 19, 2003

Date of Test : June 19 to June 23, 2003

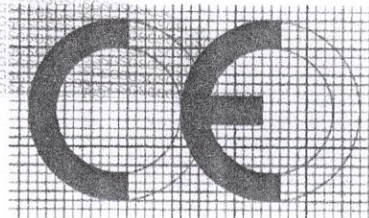

Test Required : EN55022:1998, EN61000-3-2:2000, EN61000-3-3:1995, EN55024:1998

Conclusion

The apparatus meets the requirements of the above standards and hence fulfills the requirements of Directive 89/336/EEC as amended by Directives 92/31/EEC and 93/68/EEC.

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above. It does not permit the use of the SGS PRODUCT CERTIFICATION MARK.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

Albert Lim
EMC Lab Manager



Arthur Kwon
General Manager

Copyright of this certificate is owned by SGS KES Co.,Ltd. and may not be reproduced other than in full and with the prior approval of the SGS KES Co., Ltd. Manager



FCC COMPLIANCE REPORT

Order No. : SKI-03-0150/E
Reference No. : F690501/LF-EMC000045
Applicant : Sena Technologies Inc.
Address of Applicant : 210, Yangjae-Dong, Seocho-Gu, Seoul, 137-130, Korea

Equipment Under Test (EUT) :

Name : Console Server
Model No. : SS 800

Standards : FCC Part 15, Subpart B, Class A
ANSI C63.4:1992

Date of Receipt : 19 June 2003
Date of Test : 19 June 2003 to 20 June 2003
Date of Issue : 23 June 2003

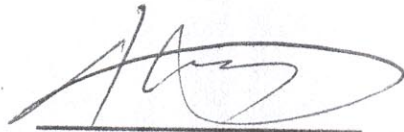
Test Result :	PASS
---------------	-------------

In the configuration tested, the EUT complied with the standards specified above.

Remarks :

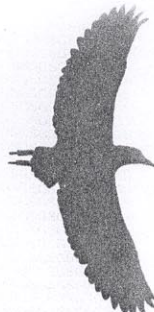
This report details the results of the testing carried out on one sample, the results contained in this test report do not relate to other samples of the same product. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.

This report shall not be reproduced except in full, without the written approval of the laboratory. If the product in this report is used in any configuration other than that detailed in the report, the manufacturer must ensure the new system complies with all relevant standards.



Kew-Seung, Lim
EMC DIV. Manager
SGS KES CO., LTD. EMC Laboratory

This report is issued by the Company under its General Conditions for Inspection and Testing Services, (copy available upon request). The issuance of this report does not exonerate buyers or sellers from exercising all their rights and discharging all their liabilities under the Contract of Sale. Stipulations to the contrary are not binding on the Company. The Company's responsibility under this report is limited to proven negligence and will in no case be more than ten times the amount of the fees or commission. Except by special arrangement, samples, if drawn, will not be retained by the Company for more than three months.



CERTIFICATE No.:F690501/SP-EMC000012

CERTIFICATE OF EMC COMPLIANCE

Reference No. : SKI-03-0150/E Date of Issue : June 23, 2003

Product Description : Console Server

Model No. : SS 800

Applicant : SENA Technologies, Inc.
210, Yangjae-Dong, Seocho-Gu, Seoul, 137-130, Korea

SGS Approved Laboratory : SGS Lab 23 - SGS KES Co., Ltd.

Test Report Number(s) : F690501/LF-EMC000044

Date of Receipt : June 19, 2003

Date of Test : June 19. to June 23, 2003

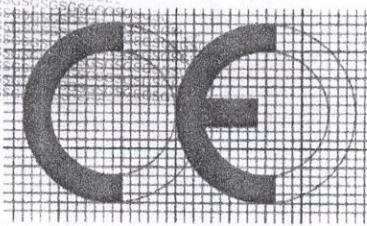
Test Required : EN55022:1998, EN61000-3-2:2000, EN61000-3-3:1995, EN55024:1998

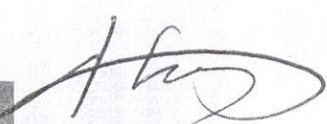
Conclusion

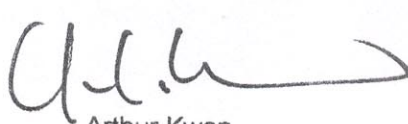
The apparatus meets the requirements of the above standards and hence fulfills the requirements of Directive 89/336/EEC as amended by Directives 92/31/EEC and 93/68/EEC.

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above. It does not permit the use of the SGS PRODUCT CERTIFICATION MARK.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.




Albert Lim
EMC Lab Manager


Arthur Kwon
General Manager

Copyright of this certificate is owned by SGS KES Co.,Ltd. and may not be reproduced other than in full and with the prior approval of the SGS KES Co., Ltd. Manager

SGS KES CO.,LTD. | C-3405, Dongil-Techno-Topwn, Kwanyang-Dong, Dongan-Ku, Anyang-City, Kyunggi-Do, Korea, 431-060
t + 82 (0)31 424 9600 f 82 (0) 31 424 9688 Web site : www.sgskes.co.kr
Member of SGS Group (Société Générale de Surveillance)

SGSPAPER

00106864



EU-Declaration of Conformity

We, Manufacturer/Importer
(full address)

Sena Technologies, Inc.

210 Yangjae-dong, Seocho-gu, Seoul, 137-130 Korea

Declare under our own responsibility that the product
(description of the apparatus, system, installation to which it refers)

Hello Device

Model No.: SS100 / VTS100

To which this declaration refers conforms with the relevant standards
or other standardizing documents

EMC: **EN55022 Class A:2006+A1:2007**
 EN55024:1998+A1:2001+A2:2003
 EN61000-3-2:2006+A2:2009
 EN61000-3-3:2008

According to the regulations in

Directive 2004/108/EC (EMC).

Manufacturer / Importer



Signature: _____

A handwritten signature in black ink, appearing to be '李恩' (Lee Eun), written over a horizontal line.

Date: _____ April 20, 2011 _____ Name: _____ Hunn Lee _____

Principal Research Engineer

Ref. No.: 2002KESEMC-II-0215.CE (EMC)